

LISTING AND STATUS OF THE CLAIMS

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1 1 – 13. (Canceled)

1 14. (Previously presented) An on-line service providing system comprising:
2 a commerce provider server connected to a network;
3 a first terminal, connected to said network, which receives information of a
4 plurality of services from said commerce provider server and transmits information of
5 a selected service and an identification number of a user to said commerce provider
6 server, so that the information of said selected service is stored in said commerce
7 provider server in accordance with said identification number; and
8 a second terminal, providing a plurality of services, located at a store and
9 connected to said network, which transmits said identification number to said
10 commerce provider server and receives the information of said selected service from
11 said commerce provider server in accordance with said identification number via said
12 network, wherein said second terminal is different from said first terminal.

1 15. (Previously presented) The system as set forth in claim 14, wherein said network
2 comprises the Internet.

1 16. (Previously presented) The system as set forth in claim 14, wherein said first
2 terminal carries out a combination of information and transmits combined
3 information along with said identification number to said commerce provider server,
4 wherein said commerce provider server stores said combined information in
5 accordance with said identification number, and
6 wherein said second terminal receives said combined information from said
7 commerce provider server in accordance with said identification number.

1 17. (Previously presented) The system as set forth in claim 16, wherein said second
2 terminal prints said combined information.

1 18. (Previously presented) An on-line service providing method comprising:
2 transmitting information of a plurality of services from a commerce provider
3 server via a network to a first terminal;
4 transmitting information of a selected service and an identification number
5 from said first terminal via said network to said commerce provider server;
6 storing the information of said selected service in said commerce provider
7 server in accordance with said identification number;
8 transmitting said identification number from a second terminal different from
9 said first terminal, provided at a store, to said commerce provider server, wherein said
10 second terminal provides a plurality of services and is different from said first
11 terminal; and
12 transmitting the information of said selected service in accordance with said
13 identification number from said commerce provider server via said network to said
14 second terminal.

1 19. (Previously presented) The method as set forth in claim 18, wherein said
2 network comprises the Internet.

1 20. (Currently amended) An on-line service providing method comprising:
2 storing information of a selected service selected by a first terminal from
3 information of a plurality of services in a commerce provider server in accordance
4 with an identification number;
5 receiving said identification number via a network from a second terminal
6 located at a store to said commerce provider server, wherein said second terminal
7 provides a plurality of ~~service~~ services and is different from said first terminal; and
8 transmitting the information of said selected service from said commerce
9 provider server via said network to said second terminal in accordance with said
10 received identification number.

1 21. (Previously presented) The method as set forth in claim 20, wherein said

2 network comprises the Internet.

1 22. (Currently amended) An on-line service providing method comprising:
2 carrying out a combination of images ~~information~~ at a first terminal;
3 transmitting combined images ~~information~~ and an identification number from
4 said first terminal via a network to a commerce provider server;
5 storing said combined images ~~information~~ in said commerce provider server
6 in accordance with said identification number;
7 transmitting said identification number from a second terminal, located at a
8 store, to said commerce provider server, wherein said second terminal ~~provides a~~
9 ~~plurality of services and~~ is different from said first terminal; and
10 transmitting said combined images ~~information~~ in accordance with said
11 identification number from said commerce provider server via said network to said
12 second terminal.

1 23. (Canceled)

1 24. (Previously presented) The method as set forth in claim 22, wherein said
2 network comprises the Internet.

1 25. (New) The system as set forth in claim 14, wherein said plurality of services
2 comprise an on-line shopping service, a ticket service and an image printing service.

1 26. (New) The system as set forth in claim 16, wherein said combination of
2 information comprises a combination of images and said combined information
3 comprises combined images.

1 27. (New) The system as set forth in claim 18, wherein said plurality of services
2 comprise an on-line shopping service, a ticket service, and an image printing service.

1 28. (New) The system as set forth in claim 20, wherein said plurality of services
2 comprise an on-line shopping service, a ticket service and an image printing service.